			i cir i nator			My
L15	773	((TOWEL\$4 OR WIPE OR CLOTH OR FABRIC OR TEXTILE) NEAR5 (WATER OR STEAM\$4 OR MOISTEN\$4 OR MOISTEN\$4 OR MOISTURIZ\$4 OR WET\$4 OR SATURAT\$4 OR WETTNESS)) AND ((WATER OR STEAM\$4 OR MOISTEN\$4 OR MOISTEN\$4 OR MOISTURIZ\$4 OR WET\$4 OR SATURAT\$4 OR WETTNESS) NEAR5 (probe OR PROBING or SENS\$4 OR DETECTOR\$4 OR MONITOR\$4 OR MEASUR\$4)) AND (((CONDUCTIVITY OR VOLTAGE) OR (ELECTRICAL NEAR3 (CURRENT OR POTENTIAL))) NEAR5 (probe OR PROBING or SENS\$4 OR DETECTOR\$4 OR MONITOR\$4 OR POTENTIAL))) NEAR5 (probe OR PROBING or SENS\$4 OR DETECTOR\$4 OR MONITOR\$4 OR MONITOR\$4 OR MONITOR\$4 OR MONITOR\$4 OR MONITOR\$4 OR MEASUR\$4))	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2007/05/23
S11	461	((TOWEL\$4 OR WIPE OR CLOTH) NEAR5 (STEAM\$4 OR MOISTEN\$4 OR MOISTEN\$4 OR MOISTURIZ\$4 OR WET\$4 OR SATURAT\$4 OR WETTNESS)) AND ((STEAM\$4 OR MOISTEN\$4 OR MOISTEN\$4 OR MOISTURIZ\$4 OR WET\$4 OR SATURAT\$4 OR WETTNESS) NEAR5 (SENS\$4 OR DETECTOR\$4 OR MONITOR\$4 OR MONITOR\$4 OR MONITOR\$4 OR MEASUR\$4)) AND (NOZZLE OR SHOWER OR SPRAY\$4 OR JET OR SPRINKL\$4)	USPAT; USOCR	OR	ON	2007/05/18 10:42

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L7 680	((TOWEL\$4 OR WIPE OR CLOTH OR FABRIC OR TEXTILE) NEAR5 (WATER OR STEAM\$4 OR MOISTEN\$4 OR MOISTEN\$4 OR MOISTURIZ\$4 OR WET\$4 OR SATURAT\$4 OR WETTNESS)) AND ((WATER OR STEAM\$4 OR MOISTEN\$4 OR MOISTEN\$4 OR MOISTURIZ\$4 OR WET\$4 OR SATURAT\$4 OR WETTNESS) NEAR5 (CONTENT OR PERCENT\$4 OR probe OR PROBING or SENS\$4 OR DETECTOR\$4 OR MONITOR\$4 OR MEASUR\$4)) AND (NOZZLE OR SHOWER\$4 OR SPRAY\$4 OR JET OR SPRINKL\$4) AND (((CONDUCTIVITY OR VOLTAGE) OR (ELECTRICAL NEAR3 (CURRENT OR POTENTIAL))) NEAR5 (probe OR PROBING or SENS\$4 OR DETECTOR\$4 OR MONITOR\$4 OR MEASUR\$4))	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2007/05/23 07:42

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Ref Hits	Search Query	DBs	Default Operat or	Plural s	Time Stamp
L4 184	((TOWEL\$4 OR WIPE OR CLOTH OR FABRIC OR TEXTILE) NEAR5 (WATER OR STEAM\$4 OR MOISTEN\$4 OR MOISTEN\$4 OR MOISTURIZ\$4 OR WET\$4 OR SATURAT\$4 OR WETTNESS)) AND ((WATER OR STEAM\$4 OR MOISTEN\$4 OR MOISTEN\$4 OR MOISTURIZ\$4 OR WET\$4 OR SATURAT\$4 OR WETTNESS) NEAR5 (probe OR PROBING or SENS\$4 OR DETECTOR\$4 OR MONITOR\$4 OR MEASUR\$4)) AND (NOZZLE OR SHOWER\$4 OR SPRAY\$4 OR JET OR SPRINKL\$4) AND ((CONDUCTIVITY) NEAR5 (probe OR PROBING or SENS\$4 OR DETECTOR\$4 OR MONITOR\$4 OR MEASUR\$4))	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2007/05/23 07:36

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S37 191	((TOWEL\$4 OR WIPE OR CLOTH) NEAR5 (WATER OR STEAM\$4 OR MOISTEN\$4 OR MOIST\$4 OR MOISTURIZ\$4 OR WET\$4 OR SATURAT\$4 OR WETTNESS)) AND ((WATER OR STEAM\$4 OR MOISTEN\$4 OR MOISTURIZ\$4 OR WET\$4 OR SATURAT\$4 OR WETTNESS) NEAR5 (prob\$4 or SENS\$4 OR MOISTURIZ\$4 OR MOISTURIZ\$4 OR WETTNESS) NEAR5 (prob\$4 or SENS\$4 OR DETECTOR\$4 OR MONITOR\$4 OR MEASUR\$4)) AND (NOZZLE OR SHOWER\$4 OR SPRAY\$4 OR JET OR SPRINKL\$4) AND ((TOWEL\$4 OR WIPE OR CLOTH) NEAR5 (BASKET OR CHAMBER OR RACK OR SUPPORT OR ENCLOSURE OR HOUSING OR CABINET OR VESSEL OR RECEPTACLE OR TANK))	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2007/05/22